

## Alfalfa and Weed Control Options

Brand Names	Application Timing	Species Targeted	Grazing _ Haying
Balan DF	Pre-emergent	Some annual broadleaf weeds and some annual grasses	??
Broclean 2EC; Bromox 2EC; Buctril 2EC or 4EC; Moxy 2EC	Pre-emergent	Mostly annual broadleaf species. Canada thistle suppressed	Spring treated fields – 30 day window Fall treated fields – 60 day window
Kerb 50-W	Post and/or pre-emergent applications	Annual broadleaf species and some grasses	3 lb rate – 25 day waiting period. 3-4 lb rate – 45 day waiting period
Select (2EC)	Post-emergent	Grass species only	15 day waiting period
Agri Star Butyrac 200; AgriSolutions 2,4-DB	Post-emergent	Annual broadleaf species and curly dock	Established crops – 30 day window Seedling crops – 60 day window
Eptam 7-E or 20-G	Post-emergent	Annual broadleaf species and some annual grasses and sedges	14 day waiting period
Velpar DF or L	Post-emergent	Annual broadleaf species and some grasses	30 day waiting period
Pursuit 2AS or 70 DG	Post-emergent	Annual broadleaf species including a number of morning glories and some annual grasses and sedges	30 day waiting period
Poast or Poast Plus	Post-emergent	Annual and perennial grasses	Un-dried forage 7 days; dry hay – 14 days
Trifluralin products	Post-emergent	Annual grasses	21 day waiting period

The label is the law. Read the label for use on seedling or established alfalfa, specific weed species controlled, rates, incorporation needs, soil considerations, temperature issues and moisture requirements. There may be other chemicals available. Consult with your herbicide dealer.

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